

DISTRIBUTION OF BROADCAST CONTENT  
FOR REMOTE DECRYPTION AND VIEWING

ABSTRACT OF THE DISCLOSURE

5           Program materials received from a direct broadcast satellite system are distributed  
between a host receiver and a client receiver for remote decryption. Using either a same  
pairing key or different host and client pairing keys, an encrypted media encryption key is  
received at both the host and client receivers, and the encrypted media encryption key is  
decrypted at both the host and client receivers using the pairing key. Encrypted program  
10   materials are received from the broadcast system at the host receiver, and the encrypted  
program materials are decrypted at the host receiver using the media encryption key. The  
encrypted program materials are also transferred from the host receiver to the client  
receiver, where the encrypted program materials are decrypted at the client receiver using  
the media encryption key.

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